

### Pall AeroPower Aerospace

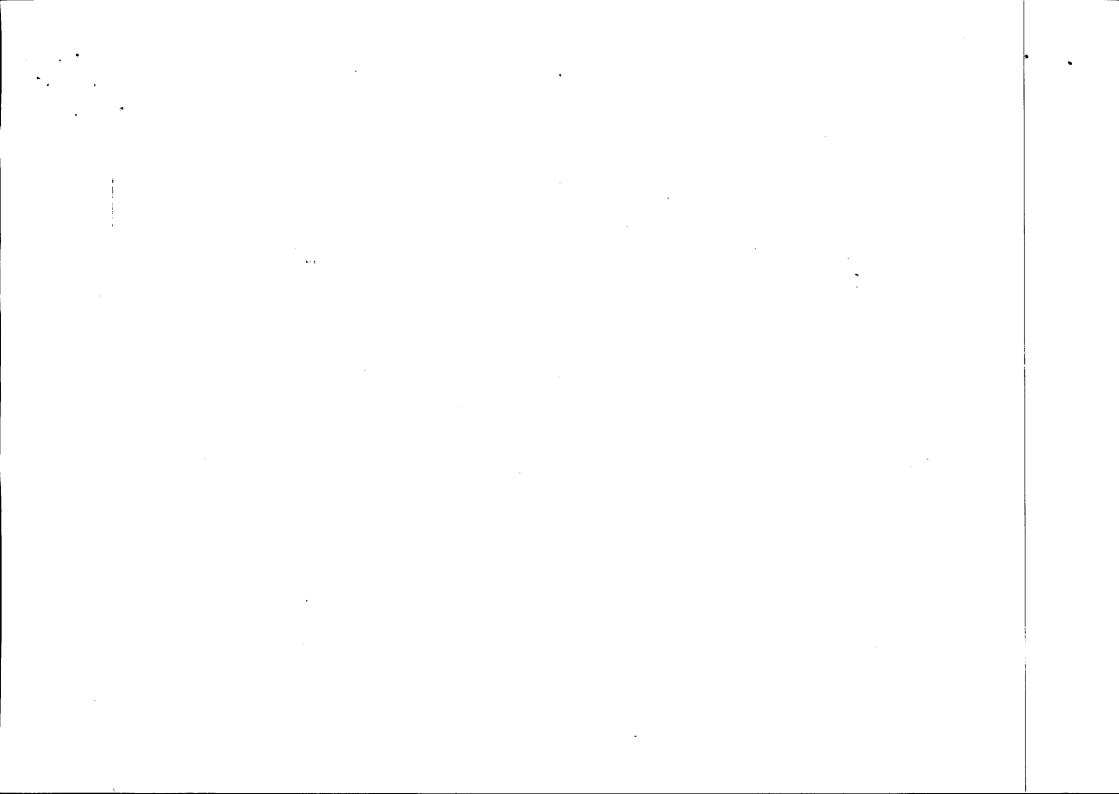
# AS/EN/SJAC 9102 Rev A First Article Inspection Form 1: Part Number Accountability

1. Part Number QB05008	2. Part Name ASSEMBLYSEPARATOR ENGINE AIR PARTICLE	3. Serial Number RA5-3455	4. FAI Report Number 20146961
5. Part Revision Level	6. Drawing Number QB05008	7. Drawing Revision Level	8. Additional Changes
9. Manufacturing Process Reference 101274027	10. Organisation Name Internal	11. Supplier Code	12. P.O. Number
13. FAI Type	14. FAI Type	Baseline Part Number including	revision level
	Reason for Partial FAI: ECR requirements.	39670 incorporated bonding resista	ance check added in line with ATP
b) if above part number is a	detail part only, go to field 19 n assembly, go to the "INDEX"		
-		to make the assembly noted abo	
15. Part Number	16. Part Name	17. Part Serial Number	18. FAI Report Number
			-
disposition.	characteristics are accounted for omplete per Section 5.4: FAI Con	meet drawing requirements or are	properly documented for
19. Signature Robert To		QC Stamp: MQC 61561	20. Date 16/06/2014
23. Customer Approval			24. Date

Please note signatures have been electronically generated from unique passwords

Form 1, 9102 Rev A, Date: Oct 31 2003

Pass/Accepted/Fail: PASS

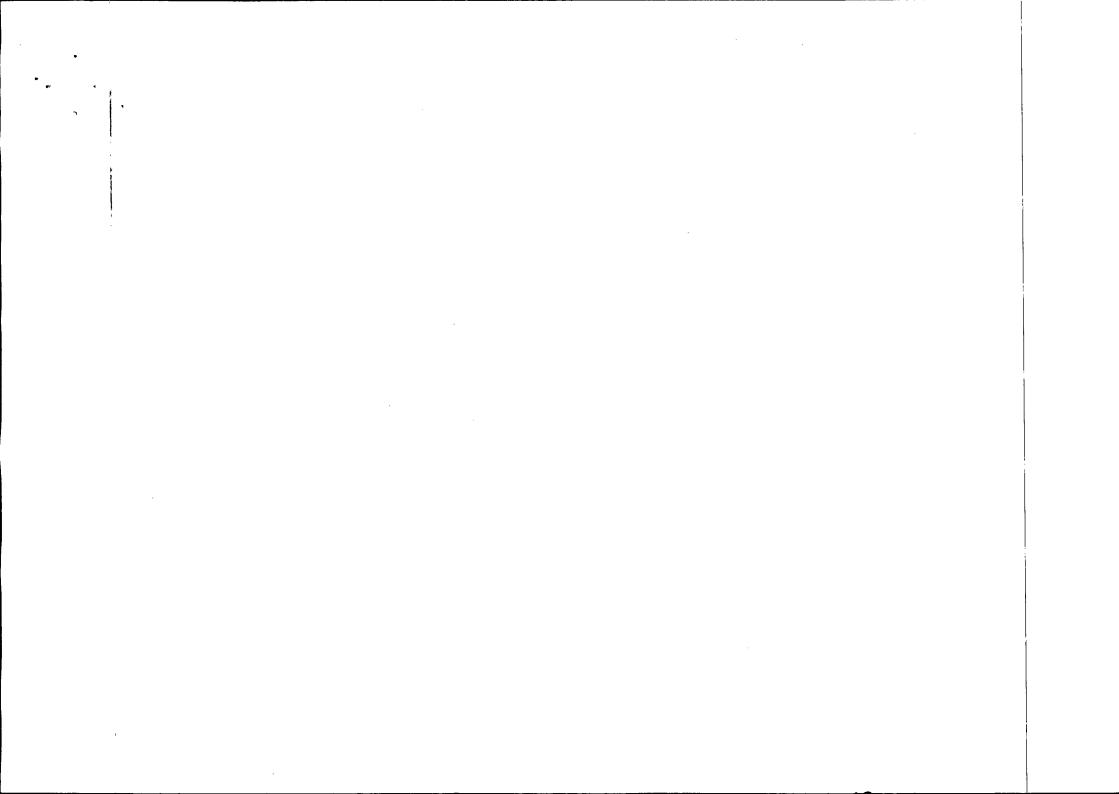




### PALL EUROPE LTD

Pall Aerospace Division Cardrew Industrial Estate, Redruth, Cornwall, TR15 1SS, UK Tel No. 00 44 (0)1209 884200 Fax No. 00 44(0)1209 884310

	CERTIFICATE OF CONF	ORMITY		,
Consignee:	Customer Order No:		Pall Order Nos:	j
Dart Aerospace Ltd 1270 Aberdeen Street Hawkesbury K6A 1K7 Ontario CANADA	"STO" Order	<b>SAP:</b> 45015	21567	
Item Part No. Iss Qty I	Batch No. Descript	ion 💉 🙀	Serial No.	Remarks
1 QB05008 DAS 5 RD140	10267 PUREair AC Kit	RA1	0-5628 to 5624 inc <b>9</b> 9-89	
		a Kit of following parts: 21310 & QB21308.		<u> </u>
For collaborative Product Development Test Program.  FAIR BNo: 20146961 refers.  SAP Order/Item No: 5044560/40  Customer Order: PA100 Consignment refers.		•		
		(PALL REF - SAP ITEM	л No: 40)	
Certificate of Conformity  Certified that the whole of the supplies hereon have been mar tested and unless otherwise stated above, conform in a requirements of the contract or order. The Quality Control arra respect of these supplies have accorded with the conditions Approval.	Ill respects with the angements adopted in Aerospace Divisor	This is to certify that w (or) services identified	MOD Reassurance ithin the provsions of STANAG 410 hereon have been subject to g sidered to comply with the provision	government quality
Roly Bent - Line Leader EAPs - 3158	23/09/2016	Signed:NQA	Date:	
Electronically signed* for and on behalf of Pall Aer A Division of Pall Europe Ltd	ospace	NQA		





Pall Europe Ltd (Redruth)
Cardrew Industrial Estate
Drump Road
Redruth
Cornwall TR15 1SS
England

Company: Pall Europe Ltd (Redruth) Known Consignor UAI: GB/KC/00288-01

Unique Consignment Identifier: 44122

Destination: DART AERSPACE, ON, K6A 1K7, CANADA.

### **KNOWN CONSIGNOR CONSIGNMENT SECURITY CERTIFICATE**

On behalf of the above named company, I, the undersigned, certify that, to the best of my knowledge:

The consignment to which this certificate refers has been prepared by a known consignor whose operations, premises and procedures have been certified as secure by a validator accredited by the Department for Transport and the consignment does not contain any prohibited articles. Accordingly, this consignment can be considered SPX cargo.

I understand that the consignment may be examined for security purposes and that a false declaration may lead to legal action being taken.

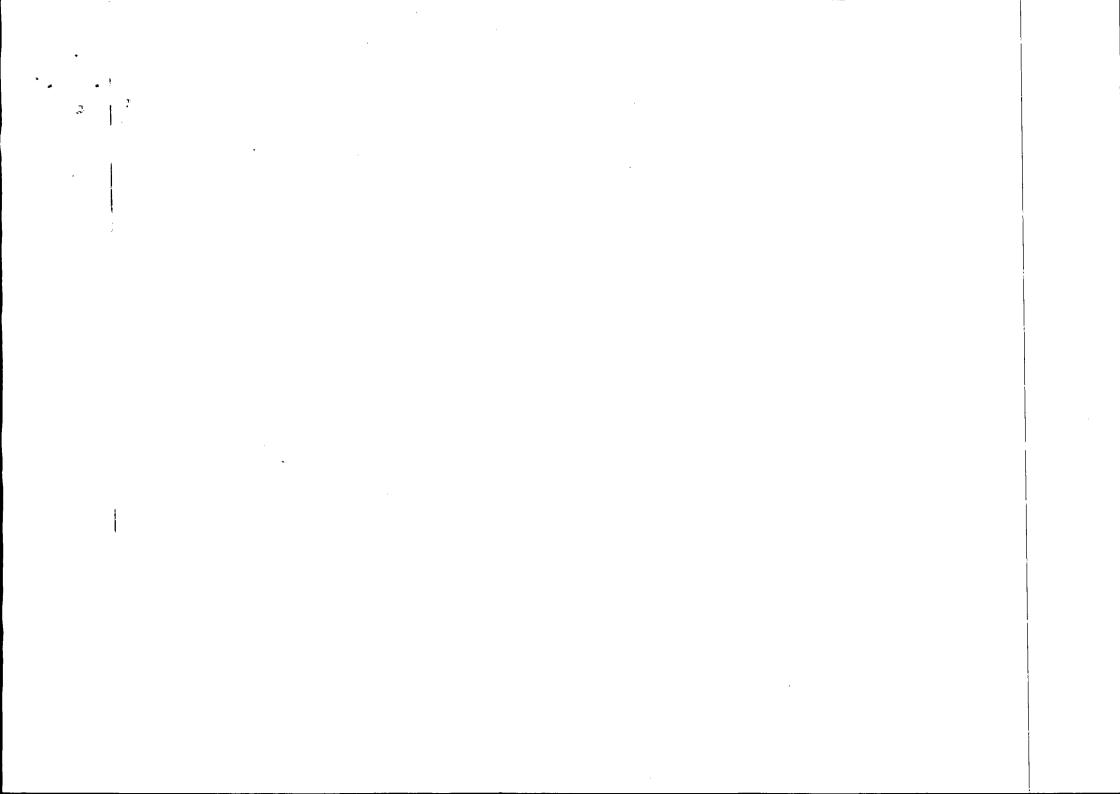
Signed:

Andrew Head

Date: 26 September 2016

Time of Issue: 12:40

Position In Company: Shipping Administrator. Authorised signatory.





## **EXPORT SHIPPING INSTRUCTIONS – NON EU ONLY**

1. EXPORTER OF RECORI	D (BOX 2 - EXPOR	T ENTRY)		ONTACT DETAIL		
PALL EUROPE LTD			TEL:	01209 884234 / 01	209 884342	
CARDREW INDUSTRIAL I	FAX:	01209 884247				
DRUMP ROAD	Emai	Email: Andrew_r_head@europe.pall.com				
REDRUTH, CORNWALL		Faye_heard@eu	rope.pall.com	•		
TR15 1SS, UK	Date	: 26/09/2016	• •			
3. EORI (BOX 2 - EXPORT	ENTRY): 1077	72467 019				··
4. AGENT/FORWARDER:			4a.			
5. PICK UP ADDRESS:			<del> </del>	ONSIGNEE ADD	RESS:	
		·	1	51101011111111111111111111111111111111	XLOO.	
PALL AEROPOWER			DAR	T AEROSPACE L	מד	
CARDREW INDUSTRIAL E	FCT A TF		1	ABERDEEN STRI		
DRUMP ROAD	LOTATE		1	VKESBURY	ונונו	
REDRUTH			1			
			l .	K6A 1K7		
CORNWALL, TR15 1SS.				IADA	4 (40 (00 5000	
		•		1 800 556 4166 or	1 613 632-5200	
				1 613 632-5246	75 TT 1 TV	
Contact: Andrew Head, Fay				act: JENNIFER RE		
7. SHIPPING TERMS: ExW				ODE OF TRANSI		ght
9. NUMBER/TYPE OF PAC			+	ROSS WEIGHT	(KGS):	
1 HEAT TREATED JAXPAL	L. 124X105X108	CMS	100 F	KGS EACH		
			TOT	'AL: 100 kgs		
11. SHIPPERS	LINE No's:	12. Commo	ditv	13. Country of	14. CPC	15. Value
REFERENCE/S:		Code		Origin		USD
GEN 45 STATEMENT						
	n			CD	40.00.004	31287.05
94543946 40	U	8421392	20	GB	10 00 001	31207.03
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16. DESCRIPTION OF GOOF FILTRATION EQUIPMENT 17. IPR AUTHORISATION 19. HAZARDOUS: NO MUN NUMBER: N/A	ODS:  N REF:  MSDS: NO		18. W APPLI 20. SI LI	VAREHOUSE NU CABLE IF CPC 31 71 UBJECT TO EXPO ICENCE NUMBE D BE ENTERED IN BC	MBER: 000 IS QUOTED  ORT LICENCE R: N/A 0X 44 OF NES	IN COLUMN 14
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1. Approving Civil Aviation 2. Authority/Country				3. Form Tracking Number:					
	port Canada		AUTHORIZED RELEASE CERTIFICATE Form One						PS2016-10-26-4
	ns Name and Address:				· · · · · · · · · · · · · · · · · · ·				5. Work Order/Contract/Invoice
i		1270 Aberdeer 1 (613) 632-52	n Street, Hawkesbury, 46 www.dartaero.co		io, K6A 1K7, C	CANA	ADA		PO33592
6. Item:						1.0			
o. item.	7. Description:	8.	Part Number:	9.	Quantity:	10.	Serial/Batch Numi	er:	11. Status/Work:
1	PUREair AC	kit	QB05008		1		RA10-5623/M13	5894	NEW
12. Remarks:			· · · · · · · · · · · · · · · · · · ·	<u> </u>		<u> </u>			
QB21304, Q	t consists of the follow B21310 & QB21308 umber: RD14010267	ing parts:							
13a. Certifies t	hat the items identified ab	ove were manufactu	red in conformity to:		14a. 🗆 CAR 57	71.10 M	faintenance Release		
<ul> <li>✓ Approved design data and are in a condition for safe operation.</li> <li>✓ Non-approved design data specified in Block 12.</li> </ul>				Certifies the	Other regulations specified in Block 12  Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12, has been performed in compliance with the Canadian Aviation Regulations.				
13b. Signature		)AS 29 ⊦89	13c. Approval Organizati Number 9-89	on	14b. Signature				14c. Approved Organization Number
13d. Name			13e. Date (dd/mmm/yyyy	):	14d. Name			·	14e. Date (dd/mmm/yyyy):
	Patrick Smith		26/Oct/2016	,-					The Date (distributy)
30 Dec 2008(Prev	viously form 24-0078)							<del></del>	
This certificate	does not constitute author	ity to install.	Ins	taller ]	Responsibilities				
Installers work specified.	ing in accordance with the	national regulation	s of a country other than the	author	ity specified in Block	k 1, mu	ist ensure that their r	egulations re	ecognize certifications from the country
Statements 13a regulations before	or 14a do not constitute in ore the aircraft may be flo	nstallation certificati wn.	on. In all cases, the aircraft	technic	al record must conta	ain an i	installation certificat	on issued in	accordance with the applicable national

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1. Approving (		2.			-			3. Form Tracking Number:	
	y/Country	AUTHORIZED RELEASE CERTIFICATE						PS2016-10-26-3	
Transport Canada Form 4. Organizations Name and Address:					n One			1 32010-10-20-3	
4. Organizatio	ns Name and Address:	5. Work Order/Contract/Invoice							
	Dart Aerospace Ltd., 1270 Aberdeen Street, Hawkesbury, Ontario, K6A 1K7, CANADA Tel: 1 (613) 632-5200 Fax: 1 (613) 632-5246 www.dartaero.com								
6. Item:		1 (613) 632-524		T		140 0 110 110			
o. item:	7. Description:	8.	Part Number:	9.	Quantity:	10. Serial/Batch I	Number:	11. Status/Work:	
1	PUREair AC	kit	QB05008		1	RA10-5622/	M135894	NEW	
12. Remarks:				<del></del>			<del></del>	<u> </u>	
QB21304, Q	QB05008 Kit consists of the following parts: QB21304, QB21310 & QB21308  Pall Batch Number: RD14010267								
13a. Certifies t	that the items identified ab	ove were manufactu	red in conformity to:		14a. 🗆 CAR 57	71.10 Maintenance Rele	ase		
<ul> <li>☑ Approved design data and are in a condition for safe operation.</li> <li>☑ Non-approved design data specified in Block 12.</li> </ul>					Other regulations specified in Block 12  Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12, has been performed in compliance with the Canadian Aviation Regulations.				
13b. Signature	DA-	DAS 29 9-89	13c. Approval Organization Number 9-89	n	14b. Signature	: V v	;·	14c. Approved Organization Number	
13d. Name			13e. Date (dd/mmm/yyyy)	:	14d. Name			14e. Date (dd/mmm/yyyy):	
	Patrick Smith		26/Oct/2016				· · · · · · · · · · · · · · · · · · ·		
30 Dec 2008(Prev	viously form 24-0078)								
			Inst	aller R	esponsibilities				
This certificate	does not constitute author	rity to install.							
1		•	of a country other than the	authori	y specified in Bloc	k 1, must ensure that th	eir regulations r	recognize certifications from the country	
Statements 13a regulations bef	or 14a do not constitute in ore the aircraft may be flo	nstallation certification	on. In all cases, the aircraft	technica	l record must cont	ain an installation certi	fication issued in	accordance with the applicable national	

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1. Approving Civil Aviation 2. Authority/Country							3. Form Tracking Number:		
	•		AUTHORIZE		EASE CERTIF	ICATE	PS2016-10-26-2		
Transport Canada Form One 4. Organizations Name and Address:									
		5. Work Order/Contract/Invoice							
Dart A	erospace Ltd.,	1270 Aberdeen	Street, Hawkesbury, 0	Ontari	o, K6A 1K7, (	CANADA	PO33592		
Tel: 1 (61	3) 632-5200 Fax:	1 (613) 632-524	46 www.dartaero.co	m					
6. Item:	7. Description:	8.	Part Number:	9.	Quantity:	10. Serial/Batch Number:	11. Status/Work:		
1 :	PUREair AC	kit	QB05008		1	RA10-5621/M135894	NEW		
12. Remarks:									
QB21304, Q	QB05008 Kit consists of the following parts: QB21304, QB21310 & QB21308  Pall Batch Number: RD14010267								
13a. Certifies t	hat the items identified ab	ove were manufactu	red in conformity to:		14a. 🗆 CAR!	571.10 Maintenance Release			
⊠ Appi	roved design data and are	in a condition for so	fo operation						
,	approved design data spe		ie operation.		Other regulations specified in Block 12  Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12, has been performed in compliance with the Canadian Aviation Regulations.				
13b. Signature	dut	DAS 29 9-89	9 Number		14b. Signature		14c. Approved Organization Number		
13d. Name			13e. Date (dd/mmm/yyyy)	:	14d. Name		14e. Date (dd/mmm/yyyy):		
	Patrick Smith		26/Oct/2016						
30 Dec 2008(Prev	viously form 24-0078)		<u> </u>		<u> </u>				
			Inet	oller D	Responsibilities				
This certificate	does not constitute author	rity to install.	11150	unti I	cohomornimics	•			
		•	s of a country other than the	authori	ty specified in Blo	ck 1, must ensure that their regulation	s recognize certifications from the country		
Statements 13a	or 14a do not constitute in ore the aircraft may be flo	nstallation certificati wn.	on. In all cases, the aircraft	technica	l record must con	tain an installation certification issued	in accordance with the applicable national		

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1. Approving (	Civil Aviation ty/Country	2.		3.	3. Form Tracking Number:				
	port Canada		AUTHORIZ		PS2016-10-26-1				
	4. Organizations Name and Address:						5.	Work Order/Contract/Invoice	
		1270 Aberdeen 1 (613) 632-524	n Street, Hawkesbury 46 www.dartaero.c		o, K6A 1K7,	, CANADA		PO33592	
6. Item:	7. Description:	8.	Part Number:	9. Quantity: 10. Serial/Batch Number:				Status/Work:	
1	PUREair AC	kit	QB05008		1	RA10-5620/M13589		NEW	
12. Remarks:							L		
QB21304, Q	t consists of the follow B21310 & QB21308 umber: RD14010267	ring parts:							
13a. Certifies	that the items identified ab	ove were manufactu	red in conformity to:		14a. 🗆 CAR	571.10 Maintenance Release			
	Approved design data and are in a condition for safe operation.					Other regulations specified in Block 12  Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12, has been performed in compliance with the Canadian Aviation Regulations.			
13b. Signature	Stat	DAS 29 9-89	13c. Approval Organiza Number 9-89	tion	14b. Signatui		14	c. Approved Organization Number	
13d. Name			13e. Date (dd/mmm/yyy	v):	14d. Name		14	e. Date (dd/mmm/yyyy):	
	Patrick Smith		26/Oct/2016			4		or Dave (des ministry)	
30 Dec 2008(Prev	viously form 24-0078)						-		
This certificate	does not constitute autho	rity to install.	In	staller F	Responsibilitie	es			
Installers work specified.	ing in accordance with the	e national regulation	s of a country other than th	ie authori	ty specified in B	lock 1, must ensure that their regul	ations recogn	nize certifications from the country	
Statements 13a regulations bef	or 14a do not constitute in ore the aircraft may be flo	nstallation certificati own.	on. In all cases, the aircra	ft technics	l record must co	ontain an installation certification is	ssued in acco	rdance with the applicable national	

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1. Approving Civil Aviation 2. Authority/Country				3. Form Tracking Number:				
Transport Canada			AUTHORIZED RELEASE CERTIFICATE Form One			PS2016-10-26-5		
4. Organizations Name and Address:						5. Work Order/Contract/Invoice		
		1270 Aberdeen 1 (613) 632-52	n Street, Hawkesbury, C 46 www.dartaero.cor		ANADA	PO33592		
6. Item:	7. Description:	8.	Part Number:	9. Quantity:	10. Serial/Batch Number:	11. Status/Work:		
1	PUREair AC	kit	QB05008	1	RA10-5624/M135894	NEW		
12. Remarks:				<u> </u>				
	it consists of the follow B21310 & QB21308	ing parts:						
Pall Batch No	umber: RD14010267							
13a. Certifies t	that the items identified ab	ove were manufactı	red in conformity to:	14a. 🗆 CAR 57	1.10 Maintenance Release			
🗵 Аррі	roved design data and are	in a condition for sa	ıfe operation.	☐ Other r	egulations specified in Block 12			
∐ Non-	Non-approved design data specified in Block 12.				Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12, has been performed in compliance with the Canadian Aviation Regulations.			
				Kegulations				
13b. Signature	11	DAS 20	13c. Approval Organization			14c. Approved Organization Number		
13b. Signature	l-A	DAS 29 9-89	13c. Approval Organization Number 9-89			14c. Approved Organization Number		
13b. Signature	l-A	29	Number	n 14b. Signature		14c. Approved Organization Number  14e. Date (dd/mmm/yyyy):		
	l-A	29	Number 9-89	n 14b. Signature				
13d. Name	Sut	29	Number 9-89 13e. Date (dd/mmm/yyyy):	n 14b. Signature				
13d. Name	Patrick Smith	29	9-89 13e. Date (dd/mmm/yyyy): 26/Oct/2016	n 14b. Signature				
13d. Name 30 Dec 2008(Prev	Patrick Smith	29 9-89	9-89 13e. Date (dd/mmm/yyyy): 26/Oct/2016	n 14b. Signature				
13d. Name 30 Dec 2008(Prev	Patrick Smith viously form 24-0078) does not constitute author	29 9-89	Number  9-89  13e. Date (dd/mmm/yyyy):  26/Oct/2016  Insta	14b. Signature  14d. Name  aller Responsibilities				

	otherwise damaged.			
4.1	Check for any components that are	Confirm	1400	
d	loose or otherwise not securely		3105	Paes
	retained.			(11)
4.1	Check for incorrect assembling or	Confirm		
e	improper positioning of		(MQC)	1 VASS
	components.			
4.1	Check for faulty workmanship or	Confirm		
f	other irregularities e.g. Marking.		MOO	0.
	Check for missing, insufficient,		3105	PASS
	incorrect, illegible or non			
	permanent text.			
4.1	Check to ensure all components are	Confirm	MOC	7
g	installed and secured in accordance	, sût	3105	YASS
4.1	with drawing instructions.	G C	1018	
4.1	Check that unit is free from all	Confirm -	and a second	
h	foreign objects: e.g. Swarf and rivet			
	tails. Ensure unit is properly			Dass
	painted and is in a clean condition.		MQC 3105	<b>トムラン</b>
	Visually check unit for workmanship, no damage is		3105	
	permissible.			
	perimssiore.			
	PASS/ <del>EAT</del> L			
	<del></del>	RESULTS OF TEST :- DA	35 (100)	
		INSPECTION APPROVAL	MQC 3105	



This is an Electronically controlled document which is maintained with Full Password Access for all users. The "Insp Stamp" column relates to an individual whose password is electronically controlled, a "wet stamp" is therefore no longer required.

Set Unit Desc Centrised EAPS

Report No: B4015

Drav Part ECR	Unit Desc Centrisep EAPS ving No QB05008 No QB05008 / Concession	Issue Z Amdnt	2	Report No: BC/015 Serial No. RA 10-56 Batch No. RD1401026	
Test Rig (	Spec RSB05008 Fluid Air Or Test No MQC	Test Sche Test Set-u Assemble	r MQC 3105	Issue 3.02 Issue Tester  MQC 3105	
Insp/	Approved By 3105	Clock No.	REQUIREMENT	Date 28/4/2015 RESULT	Pass/Fail
2 1	PROCEDURE  Check that the label requirem	ents	Confirm		1 6655/ 1 6624
3.1	and part marking are in accord			MQC 3105	PASS
3.2	Check the weight of the unit	does	Confirm	8.67 kg (3105)	PASS
3.3	not exceed 10kg.  Check that proof pressure test	has	Confirm	MQC	(
3.3	been carried out.			10160	Pass
3.4	Check that manifold crack de test has been performed.	tect	Confirm	OP 80 MQC 3105	PASS
3.5	Check FOD screen mesh is in with no broken mesh strands irregular deformation.		Confirm	MQC 3105	DASS
3.6	Check FOD screen receptacle secure with no movement un finger pressure.		Confirm	MQC 3105	PASS
3.7	Check FOD screen fits secure receptacle plate and all 4 off sengage positively with the corresponding receptacles	ituds ir	Confirm	1MQC 3105	Pass
3.8	Check retaining washer has be added to 4 off quarter turn sti	een	Confirm	MQC 3105	PA>>
3.9	Check manifold port threa engagement. Ensure protective is fitted.	d	Confirm	MQC 3105	Pass
4.0	Check electrical bonding resisting is equal to or less than 100 milliohms.		Confirm	In Ohm Mac 3105	PASS
4.1	Check overall unit cleanline		Confirm	MQC 3105	PASS
4.1 a	Check there are no material imperfections or foreign material embedded.	1	Confirm	MQC 3105	PASS
4.1 b	Check surface for unclean, ro misaligned or containing crac nicks or other flaws.		Confirm	MQC 3105	PASS RASS
<b>4.1</b>	Check for any components that missing, malformed, fractured	t are	Confirm	MQC 3105	RASS

	otherwise damaged.			
4.1	Check for any components that are	_ Confirm	MQC	
d	loose or otherwise not securely		3105	PASS
	retained.			
4.1	Check for incorrect assembling or	Confirm	1100	0
e	improper positioning of		3105	VASS
	components.			
4.1	Check for faulty workmanship or	Confirm		
f	other irregularities e.g. Marking.		MOC	0
	Check for missing, insufficient,		3105	YASS
	incorrect, illegible or non			
	permanent text.			
4.1	Check to ensure all components are	Confirm	Moc	0
g	installed and secured in accordance		3105	KASS
	with drawing instructions.		C JOIN	
4.1	Check that unit is free from all	Confirm		
h	foreign objects: e.g. Swarf and rivet			
	tails. Ensure unit is properly			Dage
	painted and is in a clean condition.		MQC 3105	17755
	Visually check unit for		0.00	
	workmanship, no damage is			
	permissible.			
	DA 00404			
	PASS/TATE	DECLUTE OF TECT. MA		<u> </u>
		RESULTS OF TEST:- PAS	- /	
	FINAL	INSPECTION APPROVAL	- 0.00	



This is an Electronically controlled document which is maintained with Full Password Access for all users. The "Insp Stamp" column relates to an individual whose password is electronically controlled, a "wet stamp" is therefore no longer required.

Test Draw Part ECR	Unit Desc Centrisep EAPS ving No QB05008 No QB05008 / Concession	Issue Z Amdnt		Report No: Serial No. Batch No.	BC/015 RA10-56 RD140102	
No Cust	Spec RSB05008	Test Sched	ATPB05008	Issue	3.02	
Test	Fluid Air	Test Set-up		Issue	MQC	
Rig C	Dr Test No	Assembler	MQC 3105	Tester	3105	
	Approved By MQC 3105	Clock No.	800×0>	Date Z	9/4/2015	
	PROCEDURE		REQUIREMENT	RES	SULT	Pass/Fail
3.1	Check that the label requirem	ents	Confirm	Mis	ac	0000
-	and part marking are in accord	lance		31	05	P/F>>
	with Sheet 2					
3.2	Check the weight of the unit	does	Confirm	8-70Ke	MQC 3105	PASS
	not exceed 10kg.					~
3.3	Check that proof pressure tes	t nas	Confirm	DP 60	MQC 3105	PASS
-	been carried out.	tast	Confirm	0.0		0.
3.4	Check that manifold crack de test has been performed.	tiect	Commin	OP 80	3105	YASS
2.5	Check FOD screen mesh is in	ntact	Confirm			
3.5	with no broken mesh strands		Commi		MQC 1105	PARC
	irregular deformation.			~	105	(11)
3.6	Check FOD screen receptacle	s are	Confirm			
3.0	secure with no movement ur				MQC 3105	YASS
	finger pressure.					
3.7	Check FOD screen fits secure		Confirm			
	receptacle plate and all 4 off s			M	QC	Daso
	engage positively with the	I		3	105	1472
	corresponding receptacles		C Firms			
3.8	Check retaining washer has b		Confirm		MQC 1105	YASS
-	added to 4 off quarter turn st		Confirm			
3.9	Check manifold port threa		Commin		MQC 3105	Dags
	engagement. Ensure protectivis is fitted.	cap				[17]>>
4.0	Check electrical bonding resis	tance	Confirm	1		^
7.0	is equal to or less than 100	)		In Ohm	MQC 3105	PASS
	milliohms.			_		
4.1	Check overall unit cleanline	ss.	Confirm		MQC 3105	PASS
4.1	Check there are no materia		Confirm			0 1
a	imperfections or foreign ma	tter			QC 105	KASS
	embedded.					
4.1	Check surface for unclean, ro		Confirm	T.	100	Pass
b	misaligned or containing crac	cks,		3	105 105	1455
	nicks or other flaws.		C C			^
4.1	Check for any components that	at are	Confirm		MQC 3105	PASS
c	missing, malformed, fracture	d or			2100	

	otherwise damaged.			
4.1	Check for any components that are	Confirm		
d	loose or otherwise not securely		MQC 3105	Pasc
	retained.		3105	1H2>
4.1	Check for incorrect assembling or	Confirm		0
e	improper positioning of		(MQC)	DARR
	components.			19733
4.1	Check for faulty workmanship or	Confirm		
f	other irregularities e.g. Marking.		MQC	0.
	Check for missing, insufficient,		3105	1/ASS
	incorrect, illegible or non			
	permanent text.			
4.1	Check to ensure all components are	Confirm	MOC	
g	installed and secured in accordance	July 1	3105	12ASS
41	with drawing instructions.  Check that unit is free from all	Confirm	(CCC)	
4.1 h		Confirm	•	
11	foreign objects: e.g. Swarf and rivet tails. Ensure unit is properly			(
	painted and is in a clean condition.		MOC	1-A29
	Visually check unit for		3105	(1)25
	workmanship, no damage is			
	permissible.			
	PASS/	_		
		RESULTS OF TEST:- PA	35 MOC	
	FINAL	INSPECTION APPROVAL	MQC 3105	

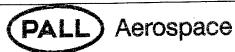


PRODUCTION ACCEPTANCE TEST CERTIFICATE

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Test Draw Part ECR	Man Andreas	ssue Z Amdnt		Report No: BC/01S Serial No. RA-10-563 Batch No. RD140102	22 67
Com	Fluid Air 1 Or Test No OM ment MOC	Test Sched Test Set-up Assembler Clock No.	ATPB05008  MQC 3105 2003105	Issue 3.02 Issue Tester Date  7.02 3105 7.01 7.01 7.01 7.01 7.01 7.01 7.01 7.01	D 45 11
	PROCEDURE	I	REQUIREMENT	RESULT	Pass/Fail
3.1	Check that the label requiremer and part marking are in accordan with Sheet 2		Confirm	MQC 3105	Pass
3.2	Check the weight of the unit do not exceed 10kg.	es	Confirm	8-68 Kg (3105)	PASS
3.3	Check that proof pressure test h	as	Confirm	DP60 (3105)	Pass
3.4	Check that manifold crack dete test has been performed.	ct	Confirm	OP 80 (3105)	PASS
3.5	Check FOD screen mesh is inta with no broken mesh strands of irregular deformation.		Confirm	MQC 3105	Pass
3.6	Check FOD screen receptacles a secure with no movement under finger pressure.		Confirm	MQC 3105	Pass
3.7	Check FOD screen fits securely receptacle plate and all 4 off stu engage positively with their corresponding receptacles.		Confirm	MQC 3105	Pass
3.8	Check retaining washer has been added to 4 off quarter turn stud		Confirm	MQC 3105	PASS
3.9	Check manifold port thread engagement. Ensure protective of is fitted.		Confirm	MQC 3105	PASS
4.0	Check electrical bonding resistantise is equal to or less than 100 milliohms.	nce	Confirm	m Ohm Mac 3105	PASS
4.1	Check overall unit cleanliness		Confirm	MQC 3105	PASS
4.1 a	Check there are no material imperfections or foreign matte embedded.		Confirm	MQC 3105	Pass
4.1 b	Check surface for unclean, roug misaligned or containing crack nicks or other flaws.		Confirm	MQC 3105	PASS PASS
4.1 c	Check for any components that a missing, malformed, fractured	are or	Confirm	MQC 3105	PASS

	otherwise damaged.		,	
4.1	Check for any components that are	Confirm		
d	loose or otherwise not securely		MQC	LARS
	retained.		3105	1312
4.1	Check for incorrect assembling or	Confirm		
e	improper positioning of		MQC 3105	DARC
	components.		3105	111.23
4.1	Check for faulty workmanship or	Confirm		
f	other irregularities e.g. Marking.			
	Check for missing, insufficient,		WQC 3105	ASS
	incorrect, illegible or non		3105	,,,,,
	permanent text.			
4.1	Check to ensure all components are	Confirm		
g	installed and secured in accordance	1.50	MQC 3105	PASS
	with drawing instructions.	the season and the	3103	1112
4.1	Check that unit is free from all	Confirm		
h	foreign objects: e.g. Swarf and rivet			<u> </u>
	tails. Ensure unit is properly		MOC	0
	painted and is in a clean condition.		3105	YASS
	Visually check unit for			•
	workmanship, no damage is			
	permissible.			
	\$			
	PASS/FAIL			
		RESULTS OF TEST:- PA		
	FINAL	INSPECTION APPROVAL	:- (3105)	
	Capta 1			



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1	Unit Desc Centrisep EAPS Ving No OB05008	Issue	2		Report No: Serial No.	RAID - 56	Zį
Part		Amdnt	_		Batch No.	RD 1401026	7
	/ Concession \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						
No					*	2.02	
Cust		Test Sch		ATPB05008	Issue Issue	3.02	
Test	mater # MD	Test Set-	·up		issue	MQC 3105	
	Dr Test No Scale	Assemble	or	MQC 3105	Tester	3105	
Com	Approved By MQC	Clock No		8003105	Date 28	14/2015	
Шэрг	PROCEDURE			EQUIREMENT	RI	ESULT	Pass/Fail
3.1	Check that the label requirem	ents		Confirm			_
J.1	and part marking are in accord					MQC 3105	PASS
	with Sheet 2	-					
3.2	Check the weight of the unit	does		Confirm	0.1011	MQC 3105	RASS
J. M	not exceed 10kg.				8.68 Kg	3105	(<12)
3.3	Check that proof pressure test	has		Confirm	A / -	MQC 3105	Para
3.3	been carried out.				Or 60	3105	KASS
3.4	Check that manifold crack de	etect		Confirm	MON	MOC	Rnes
J7	test has been performed.			<u> </u>	DP 80	MQC 3105	PASS
3.5	Check FOD screen mesh is in	ntact		Confirm		MQC	^
	with no broken mesh strands	1				3105	PASS
	irregular deformation.						/
3.6	Check FOD screen receptacle	s are		Confirm		100	_
	secure with no movement un					MQC 105	PASS
	finger pressure.						
3.7	Check FOD screen fits secure	ly to		Confirm			
	receptacle plate and all 4 off s					MQC 3105	Dans
	engage positively with the					3105	YASS
	corresponding receptacles						
3.8	Check retaining washer has b			Confirm	(N	IQC	PASS
-	added to 4 off quarter turn st				3	105)	141>)
3.9	Check manifold port threa	d		Confirm		MOC	D
	engagement. Ensure protective	e cap				3135	PASS
	is fitted.						
4.0	Check electrical bonding resis	1		Confirm	i a.	MQC	D
	is equal to or less than 100	0			In Ohm	MQC 3105	Mss
į .	milliohms.				+	MOC	1
4.1	Check overall unit cleanline			Confirm		MQC 3105	RASS
4.1	Check there are no materia	I .		Confirm		1100	0
a	imperfections or foreign ma	tter				MQC 3105	VASS
	embedded.						
4.1	Check surface for unclean, ro			Confirm		MOC	0
b	misaligned or containing crac	cks.				MQC 3105	YASS
	nicks or other flaws.						
4.1	Check for any components that	at are		Confirm		MGC 3105	PASS PASS
c	missing, malformed, fracture	d or				3105	15173

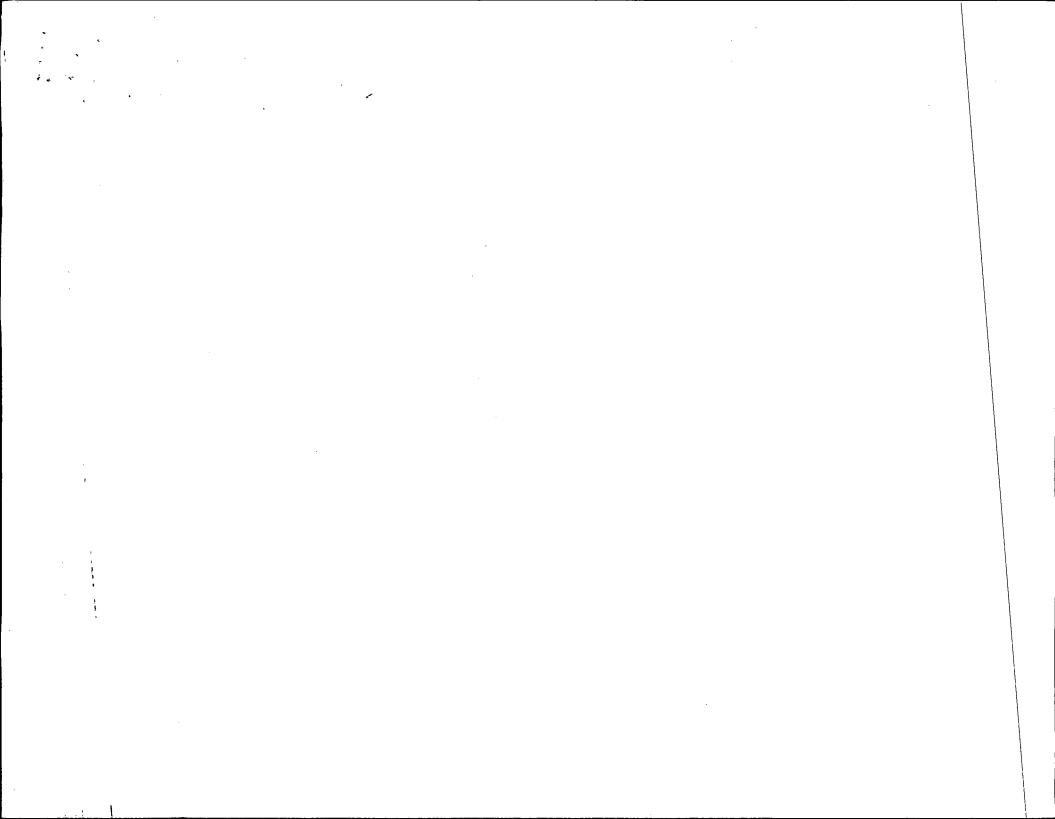
	otherwise damaged.			
4.1	Check for any components that are	_ Confirm	(100)	
d	loose or otherwise not securely		(MQC)	VASS
	retained.			1.72
4.1	Check for incorrect assembling or	Confirm	1100	0
e	improper positioning of		3105	PASS
	components.			.,,,,,,
4.1	Check for faulty workmanship or	Confirm		
f	other irregularities e.g. Marking.		1400	0.
	Check for missing, insufficient,		3105	YA55
	incorrect, illegible or non			
	permanent text.			
4.1	Check to ensure all components are	Confirm		
g	installed and secured in accordance	- 1	(300)	PASS
	with drawing instructions.		3105	1,1-
4.1	Check that unit is free from all	Confirm		
h	foreign objects: e.g. Swarf and rivet			
	tails. Ensure unit is properly		(1140)	$\mathcal{D}_{\bullet \bullet \bullet}$
	painted and is in a clean condition.		3105	PASS
	Visually check unit for			
	workmanship, no damage is			
	permissible.			
	manage with			
	PASS/PAIL			
		RESULTS OF TEST:- PAS	/ ·V. — L. \	
	FINAL	INSPECTION APPROVAL	:- 3105	

76 TA 15



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Test Drav Part	Unit Desc Centrisep EAPS ving No QB05008 No QB05008 / Concession	Issue Z Amdnt		Report No: BC/015 Serial No. RA10-56 Batch No. RD140102	20 67
Rig C	Fluid Air Or Test No ment MOC	Test Sched Test Set-up	ATPB05008  MQC 3105	Issue 3.02 Issue Tester 3105 Date 29/4/2015	-
Insp/	Approved By 3105 PROCEDURE	Clock No.	号の3io写 REQUIREMENT	RESULT	Pass/Fail
3.1	Check that the label requirement		Confirm		2
J.,	and part marking are in accorda			MQC 3105	PASS
	with Sheet 2				
3.2	Check the weight of the unit d	oes	Confirm	8.66 Kg MQC 3105	PASS
	not exceed 10kg.	hoa	Confirm		6
3.3	Check that proof pressure test been carried out.	nas	Commin	OP60 3105	PASS
3.4	Check that manifold crack det	ect	Confirm	DP80 (MQC)	Dags
3.4	test has been performed.			DP80 (MQC) 3105	PASS
3.5	Check FOD screen mesh is in	ı	Confirm	MQC	<b>N</b> -
	with no broken mesh strands	or		3105	PASS
<u></u>	irregular deformation.	0.00	Confirm		
3.6	Check FOD screen receptacles secure with no movement und	1	Commi	MQC 3105	Doec
	finger pressure.	ici		3105	YASS
3.7	Check FOD screen fits securel	y to	Confirm		
	receptacle plate and all 4 off st	uds		MQC 3105	Dana
	engage positively with their			9,00	[A35
	corresponding receptacles.		Confirm	MQC	0.
3.8	Check retaining washer has be added to 4 off quarter turn stu	ds	Commin	3105	YASS
3.9	Check manifold port thread		Confirm		0
3.7	engagement. Ensure protective			MQC 3105	YASS
	is fitted.				
4.0	Check electrical bonding resista		Confirm	MOC	$\Omega_{\alpha}$
	is equal to or less than 100			m(hm 3105	Pass
4.1	milliohms.  Check overall unit cleanlines	C	Confirm	MQC 3105	PASS
4.1	Check there are no material		Confirm	9103	
4.1 a	imperfections or foreign matt	4		MQC 3105	PASS
£.E	embedded.			3105	<u> </u>
4.1	Check surface for unclean, rou	_	Confirm	MOC	Dans
b	misaligned or containing crac	ks.		MQC 3105	(A)>
	nicks or other flaws.	0.00	Confirm		Pass Pass
4.1	Check for any components that missing, malformed, fractured		Commi	MQC 3105	1433
c	missing, manormed, nactured	. Vi			



#### 71.10. PARTS LIST

QTY -011	QTY -013	PART NUMBER	DESCRIPTION
Х		D350-822-011	PA100 PUREAIR SYSTEM
	X_	D350-822-013	PA100 PUREAIR PROVISIONS
1		QB05008	PUREAIR SYSTEM
1**		QR10616	TUBE REPAIR KIT
1**		QB21304	PUREAIR PANEL ASSY
1**		QB21310	TRANSITION DUCT ASSY
1**		QB21308	FOD SCREEN ASSY
15**	***************************************	LN29985-A05	ANCHOR NUT
56**		LN9038-05018 \	BOLT
56**		BS4320-A5	WASHER
40**	***	MS20426AD3-3	RIVET
1	1	650:0401	PUREAIR FAIRING ASSY
1	1	D4925-041	MOUNTING PLATE ASSY
1*	1*	D4931-1	ENGINE FITTING
1*	1*	D4931-3	ENGINE FITTING
1*	1*	D4931-5	ENGINE FITTING
6	6	D4935-1	MOUNTING BRACKET
1	1	D4943-1	FLEX HOSE
1	1	D4961-041	TUBE ASSEMBLY
1	1	D4961-043	TUBE ASSEMBLY
2	2	D5079-1	PLACARD
1	1	D5090-041	DUCT ASSEMBLY
2	2	D5105-1	HANDLE
1	1	D5110-1	SWIVEL NUT FITTING
2	2	D5179-1	DOUBLER
2	2	D5179-3	DOUBLER
2	2 .	D5194-1	DOUBLER
3	3	D5208-041	BLANKING PLATE ASSY
1*	1*	9752100180	GASKET
1*	1*	9945000120	GASKET
2	2	23350CA050	LOCKING TAB
2	2	AN821-12J	ELBOW (OR AN821-12K OR AN821-12S)
1	1	AN929-12J	
58	58	AN929-12J BS4320-A5	CAP
2	2	EN3686-050016	WASHER (OR NAS1149D0332J) SCREW
32	32	LN9038-05012	BOLT
1	1	LN9038-05040	BOLT
26	26	LN9348-05	NUT
18	18	MS20470AD3-4	RIVET
1	1	MS21919WHG12	CLAMP
1	1	MS9592-138	BRACKET
1	1	NAS43DD3-64	SPACER
			AOVET BACED ON ENGINE NOTALLATION

<sup>\*</sup> USE APPROPRIATE FITTING/GASKET BASED ON ENGINE INSTALLATION

<sup>\*\*</sup> PART OF QB05008 ABOVE

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Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

### **PURCHASE ORDER**

#### Purchase Order ID PO33592

Purchase Order Date 9/8/2016 PO Print Date 9/29/2016

Page Number 4 of 4

Order From:

VU-PAC01

PALL AEROPOWER CORPORATION 10540 RIDGE ROAD NEW PORT RICHEY, FLORIDA 34654 Ship To: DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

CANADA

**Contact Name** 

Vendor Phone

**Ship To Contact** 

Ship To Phone

727-844-2245

Journey Freight collect

Buyer

Linda Lacelle

**Customer POID** 

Customer Tax #

10127-2607

**Terms** Currency Net 30 USD

**FOB** 

Destination-Collect

Ship Via: Ship Acct:

Line Total:

\$0.00

PO Total:

\$0.00

Mevery

PO Instructions: QC INSPECTION REQUIRED - QUALITY CLAUSE A032 -THE SUPPLIER IS REQUESTED TO ENSURE ALL ORIGINAL CONFORMITY DOCUMENTS (C of C, 8130-3) ARE PACKAGED IN THE CONTAINER WITH THE FINISHED PRODUCT - ENSURE PAPERWORK GETS

**SCANNED** 

Note: Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

Change Nbr:

5

**Change Date:** 

9/29/2016

,	
•	



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

#### PURCHASE ORDER

Purchase Order ID PO33592

Purchase Order Date 9/8/2016 PO Print Date 9/29/2016

Page Number 3 of 4

Order From:

VU-PAC01

DART AEROSPACE LTD Ship To:

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

PALL AEROPOWER CORPORATION 10540 RIDGE ROAD

NEW PORT RICHEY, FLORIDA 34654

**USA** 

Buyer

**Customer POID** 

**Customer Tax #** 

10127-2607 Net 30

Linda Lacelle

**Terms** Currency

USD

**FOB** 

Destination-Collect

**Ship Acct:** 

Ship Via:

LN9038-05018

**Contact Name** 

Vendor Phone

Ship To Contact

**Ship To Phone** 

9/30/2016 FN

280.00

\$0.00

\$0.00

9-89

727-844-2245

Journey Freight collect

Bolt

Yes 9/30/2016 Each

MS20426AD3-3

RIVETAS 9 9-89

9/30/2016 Yes 9/30/2016

1.00

\$0.00

\$0.00

\$0.00

71401-45

procurement quality clause

9/30/2016

No

Line Total:

Line Total:

\$0.00

9/30/2016

216-10-18

\$0.00

Procurement Quality Clauses A003 QUALITY SYSTEM SURVEILLANCE

A005 RIGHT OF ENTRY

A006 REQUIREMENTS FOR AIRWORTHINESS

CERTIFICATION A008 FIRST ARTICLE INSPECTION (FAI) BY SELLER,

(DOCUMENTATION SENT TO DART AEROSPACE)

A025 CERTIFICATE OF CONFORMANCE A040 NOTIFICATION OF QUALITY ESCAPE

A041 OUALITY MANAGEMENT SYSTEM

A042 DART NOTIFICATION BY SUPPLIER

A043 RETENTION OF QUALITY DOCUMENTS

\$0.00

PO Instructions:

QC INSPECTION REQUIRED - QUALITY CLAUSE A032 -THE SUPPLIER IS REQUESTED TO ENSURE ALL ORIGINAL CONFORMITY DOCUMENTS (C of C, 8130-3) ARE PACKAGED IN THE CONTAINER WITH THE FINISHED PRODUCT - ENSURE PAPERWORK GETS **SCANNED** 

Note:

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Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

9-89

9-89

#### **PURCHASE ORDER**

#### Purchase Order ID PO33592

Purchase Order Date 9/8/2016 PO Print Date 9/29/2016

Page Number 2 of 4

Order From:

PALL AEROPOWER CORPORATION

10540 RIDGE ROAD

NEW PORT RICHEY, FLORIDA 34654

**USA** 

VU-PAC01

Ship To: DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

**Contact Name** Linda Lacelle Buyer **Vendor Phone** 727-844-2245 **Customer POID** Customer Tax # 10127-2607 **Ship To Contact Terms** Net 30 Ship To Phone Currency USD Ship Via: Journey Freight collect FOB **Destination-Collect** Ship Acct: Line Total: \$0.00 QR10616 Vortex Tube Repair 9/30/2016 5.00 \$0.00 \$0.00 No Each DAS 9/30/2016 9

> Line Total: \$0.00 9/30/2016 FN 280.00 \$0.00 \$0.00 9 9/30/2016 9-89

Line Total: \$0.00 LN29985-A05 Anchor Nut 9/30/2016 FN \$0.00 \$0.00 DAS Yes 9 9/30/2016

\$0.00

BS4320-A

PO Instructions: QC INSPECTION REQUIRED - QUALITY CLAUSE A032 -THE SUPPLIER IS REQUESTED TO ENSURE ALL ORIGINAL CONFORMITY DOCUMENTS (C of C, 8130-3) ARE PACKAGED IN THE CONTAINER WITH THE FINISHED PRODUCT - ENSURE PAPERWORK GETS **SCANNED** 

Note:

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Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

### **PURCHASE ORDER**

Purchase Order ID PO33592

Purchase Order Date 9/8/2016 PO Print Date 9/29/2016

Page Number 1 of 4

Order From :

VU-PAC01 PALL AEROPOWER CORPORATION

Ship To: DART AEROSPACE LTD

1270 ABERDEEN

HAWKESBURY, ON K6A 1K7

**CANADA** 

**Contact Name** 

Vendor Phone

727-844-2245

NEW PORT RICHEY, FLORIDA 34654

Buyer

Linda Lacelle

**Customer POID** Customer Tax #

10127-2607

Ship To Contact

10540 RIDGE ROAD

Ship To Phone

Ship Via: Ship Acct:

Journey Freight collect

Terms

Net 30

Currency

USD

**FOB** 

Destination-Collect

Line Nbr	Reference Vendor Part Number Line Comments Delivery Comments	Description/ Mfg ID	Req Date/ Taxable Promise Date	CD	Req Qty/ Unit of Measure	PO Unit Price	Extended Price
1	QB21304	PUREmpPanel Assembly  C 9-6	9/30/2016 Yes 9/30/2016	FN	5.00 Each	\$0.00	\$0.00
2	QB21308 \	Fod Scr <b>p Ass</b> sembly <b>9</b> -89	9/30/2016 Yes 9/30/2016	FN	5.00 <b>/</b> Each	Line Total:	<b>\$0.00</b> <b>\$</b> 0.00
3 (	QB21310 \	Transition Duct Assembly  9 9-89	9/30/2016 Yes 9/30/2016	FN	5.00 <b>Seach</b>	Line Total:	<b>\$0.00</b> <b>\$</b> 0.00

8/6-10-18.

PO Instructions: QC INSPECTION REQUIRED - QUALITY CLAUSE A032 -THE SUPPLIER IS REQUESTED TO ENSURE ALL ORIGINAL CONFORMITY DOCUMENTS (C of C, 8130-3) ARE PACKAGED IN THE CONTAINER WITH THE FINISHED PRODUCT - ENSURE PAPERWORK GETS **SCANNED** 

Note:







## Replen. Cross-Company

#### Ship To Address

DART AEROSPACE LTD 1270 ABERDEEN ST HAWKESBURY ON K6A 1K7 CANADA

#### Sold To Address

Pall Aeropower Corporation 10540 Ridge Road, STE 202 NEW PORT RICHEY FL 34654-5198 USA Information

Pall VAT:

GB107772467

**Document Number:** 

8001144122

Document Date:

09/26/2016

Customer PO No.: Customer PO Date: See Below

Our Return PO No.:

See Below 4501521567

WEEE-(EAR)-Reg. No.:

WEE/HG0078UU

We would like to thank you for your order. Please refer to the terms & conditions on the reverse of this document.

Consignment Ref: Country of Dispatch: United Kingdom

Number of Packages:

Total Weight:

Net Weight: Dimensions: 100.000 KG

80.000 KG

1 HEAT TRERATED JAXPAL. 100 KGS.

124X105X108 CMS.

Item/	Material/	Quantity	Outstanding	Hazardous	EU-
PO Item	Description		Quantity	Goods	Origin
10	QB05008 V	5 EA /	O EA	No	No.

ASSEMBLY SEPERATOR ENGINE AIR PARTICLE

Batch: RD14010267

Customer PO No. & Date:

Sales Order No. :

8161018

#### Certificate of Conformance

We hereby certify that unless otherwise stated, the whole of the supplies detailed herein conform in all respects to Pall Specifications. The controls exercised are in accordance with our Quality Management System and where specified by Pall applicable national and international regulatory requirements.

Signed .....Heike Idink.....

For and on behalf of Pall Corporation

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Page 2 of 2

Document No: 94543946

Document Date: 09/26/2016

PACKED IN:

1 HEAT TRERATED JAXPAL. GROSS WEIGHT 100 KGS. NET WEIGHT 80 KGS. DIMENSIONS 124X105X108 CMS.

THE WOOD PACKAGING IN THIS SHIPMENT CONFORMS TO 'ISPM15'

REDRUTH, ENGLAND.

ANDREW HEAD, 26 September 2016.

**HSBC** 

 Bank
 Currency

 HSBC
 GBP

 HSBC
 USD

GBP 21761137 403715 USD 60329737 400515 EUR 60330753 400515

Account Number

SWIFT IBAN

MIDLGB2149V GB81MIDL40371521761137 MIDLGB22 GB58MIDL40051560329737 MIDLGB22 G877MIDL40051560330753

(8)610-18.

Filtration. Separation. Solution.sm

Where Country of Origin is marked with an asterisk \*, these items do not qualify for Originating status in accordance with EU regulations.



Pall Europe Limited, 5 Harbourgate Business Park, Southampton Road Portsmouth, PO6 4BQ, United Kingdom

### Invoice

Information

**Document Number:** 

94543946

Document Date:

09/26/2016

Purchase Order No.: Purchase Order Date:

4501521567 10/16/2014

Customer No.:

900450

Our VAT Number:

GB107772467

WEEE-(EAR)-Reg.-No.:

WEE/HG0078UU

Currency:

**GBP** 

Ship-To-Party

USA

DART AEROSPACE LTD 1270 ABERDEEN ST HAWKESBURY ON K6A 1K7 CANADA

Pall Aeropower Corporation 10540 Ridge Road, STE 202 NEW PORT RICHEY FL 34654-5198

Please refer to the terms & conditions on the reverse of this document.

**Delivery Note:** 

8001144122

Delivery Date:

09/26/2016

Country of Dispatch:

United Kingdom

Terms of Payment:

Payable upon receipt

incoterms: Bill of Lading: EXW DHL Global Forwarding

Net Weight (KG):

80.000

Total Weight (KG):

100.000

item/	Material/		Commodity	Country	Quantity	Unit Price	Value
PO Item	Description		Code	of origin			
40	QB05008 ·		84213920	GB*	5 EA	6,257.41	31,287.05
	ASSEMBLY SEPE	RATOR	ENGINE AIR PAF	RTICLE			

Batch RD14010267

GBP

Total Net Value

V.A.T

0.00 %

**Total Amount** 

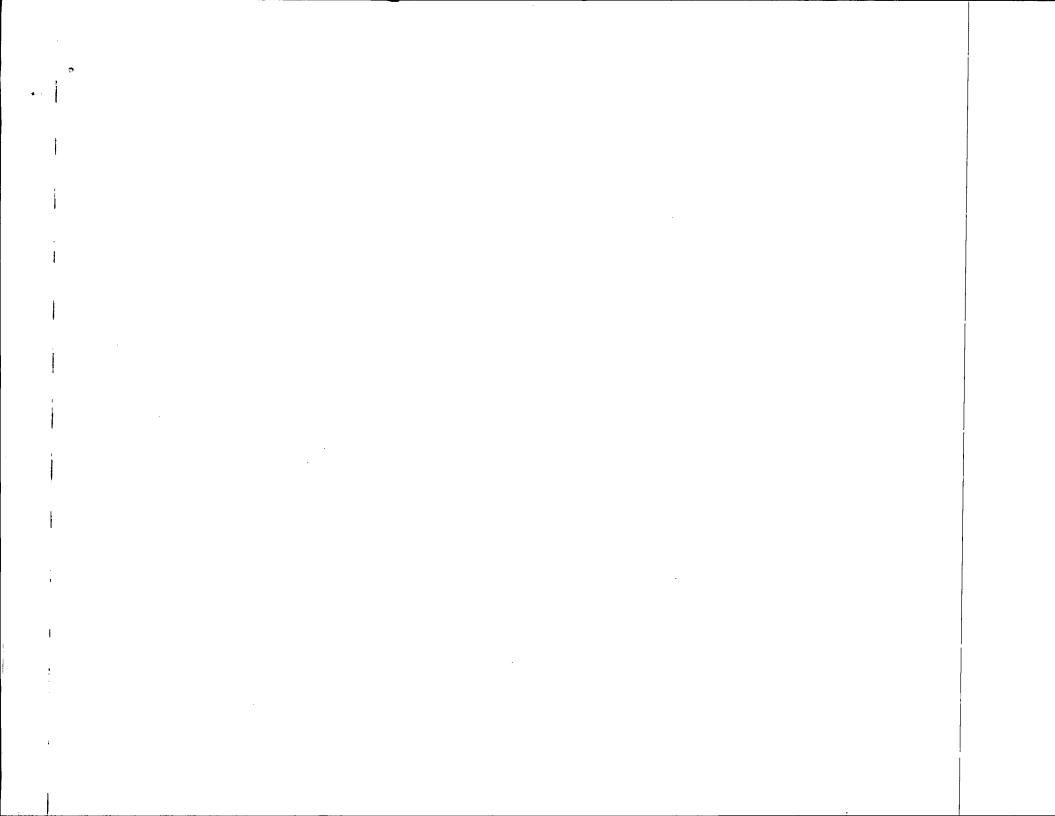
\$16-10-18

0.00 31,287.05

31,287.05

Filtration. Separation. Solution.sm

Where Country of Origin is marked with an asterisk \*, these items do not qualify for Originating status in accordance with EU regulations.



Book Amt	MRB Qty/ MRB Reject Qty	Inspected Qty/ Rejected Qty (PO U/M)	Cost Per Unit/ Recv Value	Recv Qty (PO U/M)	Recv Date/ Recv Emp	Required Date Required Qty	PO U/M / Stock U/M	Reference/ Description/ Cert Std	Project ID	Line Nbr/ Insp Req	Purchase Order ID/ Curr Type
856.0000	uantity:	Total Received Q		,							
0.0000	O U/M):	Qty to Inspect (PC	Total								
0.0000	uantity:	Total Reject Q									
\$0.00	t Value:	Total Receipt									
0.0000	uantitus	al Ralance Due O	Tot								

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# **Purchase Order Receipt Listing**

Tuesday, October 18, 2016 11:09:11 AM

All amounts are calculated in domestic currency.

All Vendors PO ID PO33592 Receipt Dates from 10/14/2016 to 10/14/2016 All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies

Grouped	hv	Vendor	m

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
VendorID\Ven	dor Name	VU-F	PAC01 Pall Aei	ropower Corporation							
PO33592	1 .		QB21304	Each	10/10/2016	10/14/2016	5.0000		0.0000	0	\$0.00
USD	No		PUREair Panel Assembly m135894	Each	5.0000	PLOU01			0.0000	0	•
	2		QB21308	Each	10/10/2016	10/14/2016	5.0000		0.0000	0	#0.00
	No		Fod Screen Assembly m135894	Each	5.0000	,	3.0000		0.0000	0 0	\$0.00
	3		QB21310	Each	10/10/2016	10/14/2016	5.0000	-	0.0000		<b>#0.00</b>
	No		Transition Duct Assembly m135894	Each	5.0000		3.0000		0.0000	0	\$0.00
	4		QR10616	Each	10/10/2016	10/14/2016	5.0000		0.0000		***
	No		Vortex Tube Repair m135894	Each	5.0000		3.0000		0.0000	0	\$0.00
	5		BS4320-A5	Each	10/10/2016	10/14/2016	280.0000		0.0000	0	\$0.00
	No		Washer m135894	Each	280.0000	PLOU01			0.0000	0	\$0.00
	6		LN29985-A05	Each	10/10/2016	10/14/2016	75.0000		0.0000	0 ·	\$0.00
	No		Anchor Nut m135894	Each	75.0000	PLOU01			0.0000	0	30.00
	7		LN9038-05018	Each	10/10/2016	10/14/2016	280.0000		0.0000	0	\$0.00
	No	•	Bolt m135894	Each	280.0000	PLOU01			0.0000	0	\$0.00
	8		MS20426AD3-3	Each	10/10/2016	10/14/2016	200.0000		0.0000	. 0	\$0.00
	No		RIVET m135894	Each	200.0000	PLOU01			0.0000	0	\$0.00
	9		71401-45		10/10/2016	10/14/2016	1.0000		0.0000	0	\$0.00
	No		procurement quality clause m135894	* 1.5.	1.0000	PLOU01			0.0000	0	Ψ0.00